1	2
IV. *EEC. ASSISTED PROJECTS :*	
1. Integrated Watershed Dev. Project South Bhagirathi Phase– II (U.P.)	Rs. 3.19
2. Integrated Watershed Dev. Project Bhimtal (U.P.) . . .	Rs. 2.31
3. Integrated Watershed Dev. Project Doon Valley (U.P.) . .	Rs. 3.25
V. *GERMAN ASSISTED PROJECTS :*	
1. Integrated Watershed Management Project, Karnataka . .	Rs. 0.40
2. Indo-German Watershed Development Programme, Maharashtra .	Rs. NIL
VI. Swiss Development Corporation Assisted Project	Rs. 0.80

Newly developed varieties of seeds

2872. SHRI G. PRATHAPA REDDY: Will the Minister of AGRICULTURE be pleased to state:

(a) what are the newly developed varieties of seeds which are available with the National Seeds Corporation;

(b) whether the seeds developed by research and found useful are being taken up by the NSC for sale;

(c) what is the amount of money which the NSC spends on Research and Developments; and

(d) in view of the GATT what changes of policy and programme have been made by the NSC?

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI S. KRISHNA KUMAR): (a) National Seeds Corporation (NSC) Limited, a public sector undertaking under the control of this Ministry, undertake the multiplication of varieties and hybrids released by State Agriculture Universities and ICAR Institutes. Details of newly developed varieties which are under multiplication by NSC are enclosed as per Statement-I and II (See below).

(b) Yes, Sir.

(c) Since NSC have no separate research and development wing, no amount of money has been incurred by NSC on research and development programme.

(d) To meet the challenge posed by foreign seed Companies and private Comnanies with foreign collaboration, NSC gearing itself to distribute improved seed to the farmers at competitive prices by undertaking production of popular public bred hybrids/improved varieties and import of varieties hybrids of superior geno-type which are in demand.

Statement I

Multiplication of varieties released from **1990** *to* **1993** (*during* **1994-95**)

Qty. in Qtls.

S.No.	Crop/Variety	Yr. of release	Foundation seed		Certified seed	
			Stock as on Jan. 1995	Exp. Prodn. 1994-95	Stock as on Jan. 1995	Exp. Prodn. 1994-95
1	2	3	4	5	6	7
1	MAIZE					
	DMIL 105	1990	..	..	57	..
	TRISHULATA	1991	46.2	..	..	250
	KANCHAN	1992	..	..	..	63
	MEGHA	1993	2.0	..	..	53
2	BAJRA					
	HHB—67	1990	9.90	5	13	1800
	ICMV—155	1991	14.4	..	..	..
3	PADDY					
	IR—64	1991	2.7	45	251	2057
	INTAN.	1992	..	..	..	300
	PANT DHAN—10 (IET-8616)	1993	..	90	..	..
	PANT DHAN-II (IET-9620)	1993	..	10	..	..
4	WHEAT					
	KRL-1-4	1990	..	50	..	..
	HDR-77	1990	..	25	..	..
	CAPAN-3004	1991	..	350	..	1200
	WH-542	1992	18.8	350	..	7500
	SONALI (HP-1633)	1992	84.0	100	..	3300
	DWR-162	1993	..	25	..	..
	K-88	1993	95.0	500	..	7350
	WH-533	1993	..	50	..	..
	PBW-215	1991	8.8	..	..	1000
5	GRAM					
	PHULA (G—12)	1990	..	..	..	200
	JG-74	1991	..	50	..	..
	ICCV-2	1993	..	..	..	40

1	2	3	4	5	6	7
6	LENTIL					
	LENS-4076	1993	..	25	.	
7	ARHAR-ICPL-8 . . .	1991	..	..	2	..
8	MUSTARD					
	GM-1	1990	..	12	..	100
	NARENDRARAI (NDR-8501)	1990	9 0	10	16	20
9	SAFFLOWER					
	JSF-7	1991	..	30	..	.
10	SESAMUM					
	RT-46	1990	..	..	..	87
11	SUNFLOWER					
	KBSH-1	1992	7.0	11	75	476
12	COTTON					
	RST-9	1992	..	..	..	200
	F-846	1993	..	..	..	125
	HS-6	1993	..	..	.	150

Statement II

Vegetable seed production for the varieties released after **1990**

(Qty. in kgs.)

S.No.	Crop/Variety	Year of release	Foundation seed		Certified seed	
			Stock as on Jan. 1995	Exp. prodn. 1994-95	Stock as on Jan. 1995	Exp. prodn. 1994-95
1	Water Melon Arka Manik .	1990	34.5	500	..	..
2	Brinjal Hybrid-5,6 . . .	1994	..	..	18	15
3	F. Bean, Arka Komal . .	1990	1277.0	..	242	..
4	Tomato Arka Vikas . .	1990	23.6	300	4000	17000
5	Dolichos Konkal Bhushan .	1993	..	..	187	800
6	Carrot Pusa Meghali . .	1994	0.5	..	..	..
7	Cauliflower Early synt. . .	1993	..	..	..	200